ECS Configuration C		Page 1 of Page(s)			je(s)				
1. Originator	2. Log Date:	3. CCR #:	4. F	Rev:	5. Tel:		6. Rm #:	7. Dept.	
Danny Huang	03/18/03	03-0192	-	_	3019250837		2023c	RDEV	
8. CCR Title: Install JDOM Beta 8/Xerces 2.0.1 on f2ins01 and f2acg01 in Functionality Lab									
9. Originator Signature/Date			10. Class	Class 11. Type: 12. Need Date: 3/25		: 3/25/03			
Danny Huang /s/ 03/1803			IN	•	CCR				
13. Office Manager Signature/Date			14. Catego	ory o	f Change:			"Emergency"	
Louis Swentek /s/ 0	EDF (RTSC) fill in Block 27). Routine								
16. Documentation/Drawing checklist): None	7. Schedule mpact: N/A								
19. Release Affected by the	o Customer	- -	21. Estimated Cost:						
6A	None - Under 100K								
22. Source Reference: □NCR (attach) □Action Item □Tech Ref. □GSFC ☑Other:									
23. Problem: (use additional Sheets if necessary) JDOM beta 8/Xerces2.0.1 need to be installed in the functionality lab string 2 to support Synergy III sustaining engineering.									
24. Proposed Solution: (use additional sheets if necessary) JDOM Beta 8/Xerces 2.0.1 needs to be installed under /usr/ecs/OPS/COTS/jdom-b8. remove jdom-b7 and reinstall it under /usr/ecs/OPS/COTS/jdom-b7. create a soft link /usr/ecs/OPS/COTS/jdom->jdom-b8 (See detalis in ECO). Installation requires the following tar files which can be obtained from CM: jdomb8_xerces2.0.1_c.tar.gz checksum: 2284486078, size: 4729011. jdom-1.0b7-c.tar.gz ckecksum: 2700144053, size: 4026295									
25. Alternate Solution: (use additional sheets if necessary) None									
26. Consequences if Change(s) are not approved: (use additional sheets if necessary) Fewer modes in which to test Synergy III capabilities to support sustaining engineering.									
27. Justification for Emergency (If Block 15 is "Emergency"):									
28. Site(s) Affected: □EDF □PVC □VATC □EDC □GSFC □LaRC □NSIDC □SMC □AK □JPL □EOC □IDG Test Cell □Other									
29. Board Comments:			3	80. W	ork Assigned T	o:	31. CCR C	losed Date:	
32. EDF/SCDV CCB Chair ((Sign/Date):	Disposition: A	pproved An	n/Ca	m Disapproves	4 /v\:	thdrow Ev	/d/ESDIS	
Ron Best /s/ 3/19/03		_	pprovea Ap	υ ρ/ C0	om. Disapproved	ا ۷۷	ululaw FW	ru/E3DI3	
33. M&O CCB Chair (Sign/	Date): D		oproved App/Com. Disapproved Withdraw Fwd/ESDIS ERB wd/ECS						
34. ECS CCB Chair (Sign/D	34. ECS CCB Chair (Sign/Date): Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB								
		Fwd/ESDIS							

CM01JA00 Revised 8/2/02 ECS/EDF/SCDV/M&O